

Amendments to the Claims

1-11. (Cancelled)

12. (New) A composition for inducing differentiation of honeybees to queen bees, characterized by containing a royal jelly peptide having a function of improving the auxiliary effect of inducing differentiation of honeybees to queen bees as an effective component.

13. (New) The composition according to claim 12, further comprising at least any component of a pharmacological component and a food component.

14. (New) A composition for activating the immunity, characterized by containing a royal jelly peptide having a function of improving the animal immunity activating effect as an effective component.

15. (New) The composition according to claim 14, further comprising any component of a pharmacological component and a food component.

16. (New) A method for inducing honeybees to queen bees characterized by administering the composition according to claim 12 to honeybee larvae, thereby promoting the growth of the larvae, and inducing differentiation to queen bees.

17. (New) A method for inducing honeybees to queen bees characterized by administering the composition according to claim 13 to honeybee larvae, thereby promoting the growth of the larvae, and inducing differentiation to queen bees.

18. (New) A method for activating the animal immunity, characterized by administering the composition according to claim 14 to an animal, and thereby improving the animal immunity activating effect.

19. (New) A method for activating the animal immunity, characterized by administering the composition according to claim 15 to an animal, and thereby improving the animal immunity activating effect.

20. (New) The method for activating the animal immunity according to claim 18, wherein the animal is an mammal.

21. (New) The method for activating the animal immunity according to claim 20, wherein the mammal is a human.

22. (New) The method for activating the animal immunity according to claim 19, wherein the animal is an mammal.

23. (New) The method for activating the animal immunity according to claim 22, wherein the mammal is a human.